Amendments to the Abstract:

At page 24, please insert the title, "KNOCK-IN-MOUSE" at line 1.

At page 24, please replace the paragraph spanning lines 3-8, with the following paragraph.

The present invention relates to transgenic animals, particularly a knock-in-mouse, as well as to a targeting vector, which is provided for the generation of an animal such as a knock-in-mouse. The present invention further relates to stem cells, preferably murine embryonic stem cells, containing said targeting vector as well as to a screening method for the identification of compounds for the treatment of the human epilepsy syndrome, particularly the <u>familiar familial autosomal dominant</u> nocturnal frontal lobe epilepsy (ADNFLE).